To: Rock, Anna[Rock.Anna@epa.gov]; Weekley, Erin[weekley.erin@epa.gov]

From: Hoefer, David

**Sent:** Tue 5/6/2014 1:30:16 AM

Subject: Re: FOIA Assignment for Request Detail Task for Request EPA-R7-2014-006182

Erin is on this.

From: Rock, Anna

Sent: Monday, May 5, 2014 12:51:33 PM

To: Hoefer, David; Weekley, Erin

Subject: FW: FOIA Assignment for Request Detail Task for Request EPA-R7-2014-006182

This request didn't have a letter attached, only the description below. If you think other people in CNSL need to see this, please let me know. Thanks

Anna Rock, Paralegal Specialist

U.S. EPA Region 7

11201 Renner Boulevard

Lenexa, Kansas 66219

Phone: 913.551.7451

Fax: 913.551.7925

From: foia@erulemaking.net [mailto:foia@erulemaking.net]

Sent: Monday, May 05, 2014 11:08 AM

To: Rock, Anna

Subject: FOIA Assignment for Request Detail Task for Request EPA-R7-2014-006182

You have been assigned to the FOIA task - Request Detail Task. Additional details for this item are as follows:

• Assigned By: Emily V. Albano

• Tracking Number: EPA-R7-2014-006182

• Due Date: 06/03/2014

• Sent Date: 05/05/2014

• Requester: Dawn M. Chapman

• Request Track: Complex

• Short Description: I am requesting any and all data showing soil samples, location, and data referenced in the press release on April 30, 2014 by Regional Director Karl Brooks in reguards to West Lake Landfill.

• Long Description: N/A

I am requesting any and all data showing soil samples, location, and data referenced in the press release on April 30, 2014 by Regional Director Karl Brooks in reguards to West Lake Landfill. Dr. Brooks stated that "St. Louis U.S. Army Corps of Engineers FUSRAP in support of their 2005 Record of Decision (ROD) for the North St. Louis County sites. A total of 231 samples were collected and analyzed by FUSRAP for Radium-226, Thorium-230, Thorium-232, and Uranium-238. None of the samples collected exhibited radionuclide concentrations exceeding the proposed surface and subsurface soil remediation goals identified in that Record of Decision." I would like a copy of the soil results of all 231 samples and their location.